



IMCS evo

Intake
Manifold
Cleaning
System

Works with all diesel,
gasoline, LPG, and natural
gas (CNG) engines

www.tredlab.it



IMCS EVO

Intake Manifold Cleaning System

The new **IMCS EVO** (Intake Manifold Cleaning System) represents a major evolutionary leap in intake tract maintenance.

Unlike the previous generation, which relied on vacuum suction, the new version introduces an innovative injection system that is more precise, direct, and highly effective.

Equipped with a specialized jaw-clamp injector, the unit delivers the new cleaning fluid directly into the intake manifold. This approach streamlines the setup process and drastically reduces service times, providing targeted, high-impact coverage throughout the entire treated area.

Precision metering controls the product flow to optimize detergent usage, while direct contact with carbon deposits ensures deep, uniform

cleaning. The process is fast, non-invasive, and requires zero disassembly.

Additionally, the system retains all the signature features that set TREDLAB apart:

- **OxyHydro** integration compatibility
- Long-lasting cleaning effect
- Intuitive control via touchscreen interface
- Fully automated timing and fluid flow regulation
- Integrated database system connected via the new **EASYLAB** app to view all **IMCS EVO** connection parameters



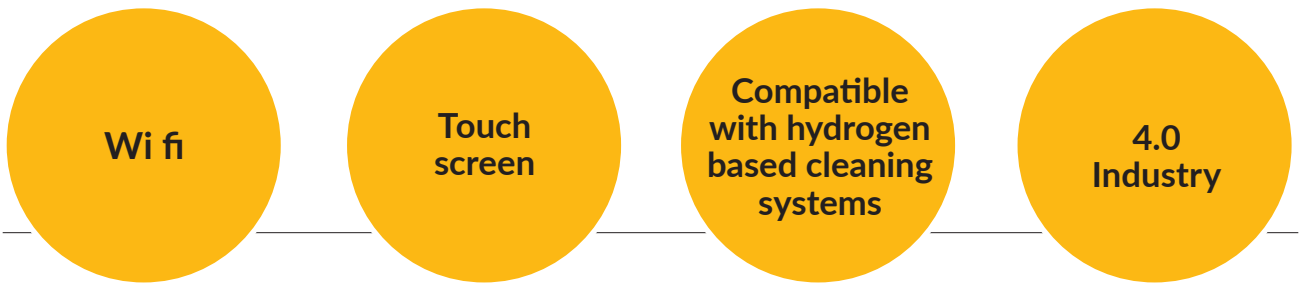
COD. ART. IMCS1001STA



Jaws IMCS
COD. ART. I5SL002MORS



COD. ART.
TDS10001MBL



Specifically formulated for the IMCS EVO, this fluid features remarkable cleaning capabilities, progressively removing carbon deposits throughout the intake manifold and the entire induction tract down to the combustion chamber.

Upon contact with carbon build-up, the fluid softens and dissolves deposits without flaking or causing solid debris detachment. Operating on this same principle, the cleaning action continues naturally over the kilometers following the treatment



COD. ART. ISPL001LICQ

TREDLAB
WORKSHOPS
EQUIPMENT



COD. ART. CAR10001VS1

Tested by the University of Bologna

TECHNICAL DATA

Voltage	10-16V DC
Power	15 W
Display	Touch Screen 5"
Connection	W-Fi
Weight	3,7 kg
Tank	2L
Documentation	CE Mark, Industry 4.0 Compliance
IMCS process	Automatic/Manual
Buzzer	Notifications



CUSTOMER
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ENDLESS SOLUTIONS.



TRE D S.R.L. Unipersonale
Via delle Corti, 21
84085 Mercato San Severino (SA)
ITALY
Tel +39 089 442623
info@tredlab.it
www.tredlab.it

